

ABSTRACT OF THE DISCLOSURE

An organic photoconductor including a charge generating layer and a charge transport layer on a conductive base, wherein crossing angle θ of two tangent lines is 70° or more, two tangent lines which border on a curve drawn by plotting integrated values of detected current versus time in measurement of transient photocurrent (TOF), at a field intensity of $10\text{V}/\mu\text{m}$; and film thickness of the charge transport layer is 8 to $15\mu\text{m}$.